

William E. Hvidsten Senior Counsel Environmental Law P. O. Box 13222 Sacramento CA 95813-6000

Tel: 916-351-8524 Fax: 916-355-3603

William.Hvidsten@Aerojet.com

January 11, 2010

Craig Whitenack, Civil Investigator United States Environmental Protection Agency Region IX, Southern California Field Office 600 Wilshire Avenue, Suite 1420 Los Angeles, California 90017

> Re: Yosemite Creek Superfund Site, San Francisco, CA Response to 104(e) Information Request

Dear Mr. Whitenack.

This letter responds to the October 15, 2009 request for information ("RFI") of the United States Environmental Protection Agency ("EPA") to Aerojet-General Corporation ("Aerojet") with regard to the Yosemite Creek Superfund site (the "Site"). Subject to both the general and specific objections noted below, and without waiving these or other available objections or privileges, Aerojet submits the following in response to the RFI and in accordance with the January 11, 2010 due date that EPA has established for this response. All future correspondence relating to this matter should be directed to me.

Please do not hesitate to call me if you have any questions or need additional information.

Very truly yours,

William E. Hvidsten

RESPONSES OF AEROJET-GENERAL CORPORATION TO EPA REQUEST FOR INFORMATION UNDER 42 U.S.C. §9604(e) DATED OCTOBER 15, 2009 PERTAINING TO YOSEMITE CREEK SUPERFUND SITE IN SAN FRANCISCO, CALIFORNIA

INTRODUCTORY COMMENTS

In responding to the RFI, Aerojet has undertaken a diligent and good faith search for, and review of, documents and information in its possession, custody or control and that are relevant to this matter. However, the RFI purports to seek a great deal of information that is not relevant to the Site or alleged contamination at the Site. For example, while we understand the basis of the purported connection between Aerojet and the former Bay Area Drum State Superfund Site at 1212 Thomas Avenue in San Francisco, California (the "BAD Site"), certain RFI questions seek information regarding facilities other than the BAD Site, including all facilities in California and all facilities outside California that shipped drums or other containers to any location in the entire state of California. These other facilities throughout California and the United States have no nexus to the Site. Because such questions are not relevant to the Site, they are beyond the scope of EPA's authority as set forth in Section 104(e)(2)(A) of the Comprehensive Environmental Response, Compensation and Liability Act ("CERCLA") (EPA may request information "relevant to . . . [t]he identification, nature, and quantity of materials which have been . . . transported to a . . . facility").

The RFI also defined "COCs" as "any of the contaminants of concern at the Site and includes: lead, zinc, mercury, dichlorodiphenyltrichloroethane ("DDT"), chlordane, dieldrin, and polychlorinated biphenyls ("PCBs")." However, certain RFI requests also seek information regarding hazardous substances more broadly. These requests go beyond the specific chemicals for which EPA purports to have evidence of a release or threatened release to the environment at the Site and are not relevant to the Site pursuant to Section 104(e)(2)(A) of CERCLA.

As you know, the California Department of Toxic Substances Control ("DTSC") conducted an extensive investigation of the BAD Site and Aerojet's operations in connection with it. DTSC's investigation included an information request to Aerojet and the DTSC files include Aerojet's Response to DTSC's information request, among other documents. We understand that EPA is already in possession of DTSC's files regarding the BAD Site, and to the extent that EPA is not in possession of these files, they are readily available to EPA. Thus, the focus of Aerojet's identification, review and retrieval of documents has been upon data that has not been previously provided to EPA, DTSC or any other governmental agency that is relevant to the Site.

GENERAL OBJECTIONS

Aerojet asserts the following general privileges, protections and objections with respect to the RFI and each information request therein.

1. Aerojet asserts all privileges and protections it has in regard to the documents and other information sought by EPA, including the attorney-client privilege, the attorney work product doctrine, all privileges and protections related to materials generated in anticipation of litigation,

the settlement communication protection, the confidential business information ("CBI") and trade secret protections, and any other privilege or protection available to it under law. In the event that a privileged or protected document has been inadvertently included among the documents produced in response to the RFI, Aerojet asks that any such document be returned to Aerojet immediately and here states for the record that it is not thereby waiving any available privilege or protection as to any such document.

- 2. In the event that a document containing CBI or trade secrets has been inadvertently included among the numerous documents provided in response to the RFI, Aerojet asks that any such documents be returned to Aerojet immediately so that Aerojet may resubmit the document in accordance with the applicable requirements for the submission of Confidential Information.
- 3. Aerojet objects to any requirement to produce documents or information already in the possession of a government agency, including but not limited to DTSC, or already in the public domain. As noted above, DTSC conducted an extensive investigation of the BAD Site and Aerojet's operations in connection with it. DTSC's investigation included an information request to Aerojet and the DTSC files include Aerojet's Response to DTSC's information request. EPA is already in possession of DTSC's files regarding the BAD Site, and to the extent that EPA is not in possession of these files, they are readily available to EPA. Notwithstanding this objection, and without waiving it, Aerojet may produce certain information or documents in its possession, custody, or control that it previously provided to or obtained from government agencies that contain information responsive to the RFI.
- 4. Aerojet objects to Instruction 4 to the extent it seeks to require Aerojet, if information responsive to the RFI is not in its possession, custody, or control, to identify any and all persons from whom such information "may be obtained." Aerojet is aware of no obligation that it has under Section 104(e) of CERCLA to identify all other persons who may have information responsive to EPA information requests and is not otherwise in a position to identify all such persons who may have such information.
- 5. Aerojet objects to Instruction 5 on the ground that EPA has no authority to impose a continuing obligation on Aerojet to supplement these responses. Aerojet will, of course, comply with any lawful future requests that are within EPA's authority.
- 6. Aerojet objects to Instruction 6 in that it purports to require Aerojet to seek and collect information and documents in the possession, custody or control of individuals not within the custody or control of Aerojet. EPA lacks the authority to require Aerojet to seek information not in its possession, custody or control.
- 7. Aerojet objects to the RFI's definition of "document" or "documents" in Definition 3 to the extent it extends to documents not in Aerojet's possession, custody, or control. Aerojet disclaims any responsibility to search for, locate, and provide EPA copies of any documents "known by Aerojet to exist" but not in Aerojet's possession, custody, or control.
- 8. Acrojet objects to the RFI's definition of "Facility" or "Facilities" in Definition 4 because the terms are overbroad to the extent that they extend to facilities with no connection to either the Site or the BAD Site. Moreover, the term "Facilities" as defined in the RFI is confusing and

unintelligible as the term is defined as having separate meanings in Definition 4 and Request No. 3.

- 9. Aerojet objects to the definition of "identify" in Definition 7 to the extent that the definition encompasses home addresses of natural persons. Subject to this objection, where current Aerojet employees and any other natural persons are identified by name and corporate address, Aerojet requests that any contacts with Aerojet employees identified in these responses or the related documents be initiated through Aerojet's in-house Senior Environmental Counsel, William Hvidsten.
- 10. Aerojet objects to the definition of "you," "the company," "your", and "your company" in Definition 14 because the terms are overbroad and it is not possible for Aerojet to answer questions on behalf of all the persons and entities identified therein. Notwithstanding this objection, and without waiving it, Aerojet has undertaken a diligent and good faith effort to locate and furnish documents and information in its possession, custody, and control that are responsive to the RFI.
- 11. Aerojet objects to EPA's requests that Aerojet provide EPA separately information that is contained in documents being furnished by Aerojet in response to the RFI. Where documents have been provided in connection with a response, information sought by EPA in the corresponding request for information that is set forth in those documents is not furnished separately. To do otherwise would be unduly burdensome.

RESPONSES TO OCTOBER 15, 2009 EPA INFORMATION REQUESTS

1. Describe generally the nature of the business conducted by Respondent and identify the products manufactured, formulated, or prepared by Respondent throughout its history of operations.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. Identifying each of the products manufactured by Aerojet is not feasible due to its long history of operations, the number of Aerojet related subsidiaries, divisions, affiliates and branches and the scope of products manufactured by those entities. Notwithstanding the foregoing and without waiving its objections, Aerojet states that, Aerojet responds as follows:

Aerojet's primary business has been as a defense contractor, specifically involved in the development and manufacture of solid and liquid rocket propulsion systems, ordnance, electrical systems, and specialized metal components and pressure vessels. Aerojet and its subsidiaries have produced commercial products which included chemicals, pharmaceuticals and environmental systems.

Aerojet has identified the following names under which it might have operated and/or conducted business.

Aerojet Aeronauts

Aerojet ASRM Division

Aerojet Australia, Inc.

Aerojet Delft Corporation

Aerojet Electrosystems Co.

Aerojet Energy Conversion Co.

Aerojet Engineering Corporation

Aerojet-General International Corporation

Aerojet-General Nucleonics

Aerojet-General Shipyards, Inc.

Aerojet Heavy Metals Company

Aerojet, Inc.

Aerojet Industrial Products

Aerojet International Corporation

Aerojet International, Inc.

Aerojet Investments, Ltd.

Aerojet Liquid Rocket Co.

Aerojet Mediterranean Services Company

Aerojet Nevada

Aerojet Nevada Rocket Operations

Aerojet Nuclear Company

Aerojet Ordnance

Aerojet Ordnance and Manufacturing Company

Aerojet Ordnance Tennessee, Inc.

Aerojet Precision Weapons

Acrojet Production Co.

Aerojet Solid Propulsion Co.

Aerojet Solid Propulsion Expert Services Company Aerojet Space Boosters

Aerojet Strategic Propulsion Co.

Aerojet Systems Company

Aerojet Tactical Systems

Aerojet Techsystems Company

Actron, Inc.

Cordova Chemical Company

Crosley Motors, Inc.

Space General Corporation

Torrey Pines Co.

Graver Tank and Mfg Co., Inc.

TKD, Inc.

Johnston Pump Company

Chemical Construction Corporation

General Valve Company

Aerojet International, Inc.

Graver Southwest of Louisiana, Inc.

Abard Corporation

Barnard & Burke, Inc.

- 2. Provide the name (or other identifier) and address of any facilities where Respondent carried out operations between 1940 and 1988 (the "Relevant Time Period") and that:
 - a. ever shipped drums or other containers to the BAD Site for recycling, cleaning, reuse, disposal, or sale.
 - b. are/were located in California (excluding locations where ONLY clerical/office work was performed);
 - c. are/were located outside of California and shipped any drums or other containers to California for recycling, cleaning, reuse, disposal, or sale (for drums and containers that were shipped to California for sale, include in your response only transactions where the drums and containers themselves were an object of the sale, not transactions where the sole object of the sale was useful product contained in a drum or other container).

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. As stated in the RFI, "EPA is seeking to identify parties that have or may have contributed to contamination at the Site." However, in addition to facilities with a connection to the BAD Site, Request No. 2 purports to also seek information regarding any facility located in California (excluding locations where ONLY clerical/office work was performed) and any facility located outside of California that shipped drums or other containers to any location in California, even to locations other than the BAD Site. These other facilities have no nexus with the BAD Site, and thus this request seeks information that is not relevant to the Site.

Notwithstanding the foregoing and without waiving its objections, Aerojet states that, Aerojet's responds as follows:

- Aerojet has not located any documents other than those identified in the course of the DTSC investigation and ultimate settlement regarding Bay Area Drum in 2001. Those documents are limited to the Rancho Cordova, CA facility.
- Aerojet has had several facilities in California in addition to the Aerojet facility in Rancho Cordova, CA as discussed above. Those additional facilities for which some operating records have been identified are –
 - 1.) Aerojet General Corporation and Aerojet Electro Systems, 1100 Hollyvale St., Azusa, CA 91702
 - 2.) Space General, 9100 and 9200 E. Flair Drive, El Monte, CA
 - 3.) Aerojet Manufacturing Company, 601 South Placentia, Fullerton, CA 92631

- Acrojet Ordnance, End of Woodview Rd., Route 4, Box 454E, Chino Hills, CA 91710
- 5.) Aerojet Ordnance, 9236 East Hall Rd., Downey, CA 90813
- 6.) Aerojet Heavy Metals, 3097 East Ana St., Compton, CA 90221

No documents were located for those facilities regarding Bay Area Drum.

c. To the best of Aerojet's current knowledge, no out of state facility owned or operated by Aerojet or any of its subsidiaries shipped any drums or other containers to California for recycling, cleaning, reuse, disposal, or sale.

- 3. Provide a brief description of the nature of Respondent's operations at each Facility identified in your response to Question 2 (the "Facilities") including:
 - a. the date such operations commenced and concluded; and
 - b. the types of work performed at each location over time, including but not limited to the industrial, chemical, or institutional processes undertaken at each location.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. In particular, but without limiting the generality of the foregoing objection, Aerojet objects to the request in (b.) that it describe "types of work performed at each location over time" Without EPA identifying the types of work to which it is referring, it would be virtually impossible, given the broad nature of possible work at various facilities, to describe in detail each and every type of work that was performed at any facility. To the extent that EPA seeks information about facilities that have no nexus with the BAD Site, this request is not relevant to the Site.

Notwithstanding the foregoing, and without any waiver of its objections, Aerojet is providing EPA with certain information and documents that contain information related to Aerojet's Facilities.

a. Aerojet commenced operations at the Rancho Cordova facility in approximately 1952 and have continued to the present time. Operations consisted primarily of the development, testing and manufacture of solid and liquid rocket propulsion systems and commercial manufacture of chemicals and pharmaceuticals.

- b. Aerojet commenced rocket testing and manufacturing of solid and liquid propulsion systems in Azusa in approximately 1942. As that side of the business was gradually moved to Rancho Cordova, CA, electronics systems work was conducted from the mid-1950's to approximately 2001.
- c. Aerojet and its subsidiary, Space General, commenced operations in El Monte in approximately 1961 to the mid-1970s. Its operations included rocket motor assembly, component manufacturing and assembly, electronic assembly, a metallurgical lab and various research and development labs.
- d. Aerojet Manufacturing Company operated at the Fullerton facility from approximately 1962 to 1984. Operations consisted of manufacture of Navy shipboard nuclear components as well as components for U.S. Navy mine programs, pressure vessels for the nation's space programs and specialized hardware for commercial and military jet engines and propellant tanks for the MX missile program.
- e. Aerojet Ordnance operated at the Chino Hills facility from approximately 1954 to approximately 1994. It was a pack, assembly and load (25 to 30 mm ordnance) facility. It also dealt with fuzes and explosive devices for other types of ordnance such as land mines and combined effect munitions. Operations also included test firing of ordnance.
- f. Aerojet Ordnance operated at the Downey facility from approximately 1959 to 1994. Its operations included manufacture of metal parts for 30 mm shells and cluster bomb units. It also conducted spray painting, plastics molding and coating of metal parts.
- g. Aerojet Heavy Metals Company operated at the Compton facility from approximately 1977 to 1986. Its operations included manufacturing and research and development of depleted uranium ordnance.
- 4. For each Facility, describe the types of records regarding the storage, production, purchasing, and use of Substances of Interest ("SOI") during the Relevant Time Period that still exist and the periods of time covered by each type of record.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome to the extent it seeks to require Aerojet to describe "types of records." Where documents have been provided in response to this RFI, each and every document regarding SOIs is not also "identified" by describing its contents. Aerojet further objects to Request No. 4 as it purports to seek information relating to hazardous substances beyond the specific chemicals for which EPA purports to have evidence of a release or threatened release to the environment at the Site and

that is not relevant to the Site; thus Aerojet has limited its review of documents and information to the COCs identified by EPA.

Notwithstanding the foregoing, and without any waiver of its objections, 'see response to Request Nos. 2 and 3. In addition, Aerojet maintains copies of MSDS (which go back to the mid-1980s) for various substances as well as historical purchasing logbooks that contain thousands of pages and tens of thousands of entries regarding the Rancho Cordova facility. Aerojet also utilized transformers that contained PCB containing oils.

5. Did Respondent ever (not just during the Relevant Time Period) produce, purchase, use, or store one of the COCs (including any substances or wastes containing the COCs) at any of the Facilities? State the factual basis for your response.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. By removing any temporal limit and any nexus between COCs at Aerojet's Facilities and the BAD Site, Request No. 5 purports to seek information relating to Aerojet's Facilities that is not relevant to contamination at the Site. Notwithstanding the foregoing, and without any waiver of its objections, see response to Request Nos. 2, 3 and 4. In addition, MSDS records relative to the listed COC's include- zinc oxide (supplier- Allied Signal Fluid Systems); zinc in nitric acid (supplier not identified), zinc dithiol (supplier- Fisher Scientific), mercury (most current MSDS is circa 1989 and no supplier identified; use restricted to labs), 4,4'-DDT (no supplier identified), hydraulic oil (Spinesstic 22; suppliers- Exxon Company; Rustic Instrument Corp.), lead (supplier- Central Valley Scientific Supply; used for labs and solder) lead salicylate (supplier- Pfaltx & Bauer, Inc.).

6. If the answer to Question 5 is yes, identify each COC produced, purchased, used, or stored at each Facility.

RESPONSE:

See responses to Request Nos. 2, 3, 4 and 5. In addition, Aerojet utilized transformers at the Rancho Cordova facility, which contained PCB containing oil.

7. If the answer to Question 5 is yes, identify the time period during which each COC was produced, purchased, used, or stored at each Facility.

RESPONSE:

See responses to Request Nos. 2, 3, 4 and 5.

8. If the answer to Question 5 is yes, identify the average annual quantity of each COC produced, purchased, used, or stored at each Facility.

RESPONSE:

See responses to Request Nos. 2, 3, 4 and 5.

9. If the answer to Question 5 is yes, identify the volume of each COC disposed by the Facility annually and describe the method and location of disposal.

RESPONSE:

See responses to Request Nos. 2, 3, 4 and 5.

10. Did Respondent ever (not just during the Relevant Time Period) produce, purchase, use, or store hydraulic oil or transformer oil at any of the Facilities? State the factual basis for your response to this question.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. By removing any temporal limit and any nexus between hydraulic fuel or transformer oil at Aerojet's Facilities and the BAD Site, Request No. 10 purports to seek information relating to Aerojet's Facilities that is not relevant to contamination at the Site. See responses to Request Nos. 2, 3, 4, 5 and 6.

11. If the answer to Question 10 is yes, identify each specific type of hydraulic oil and transformer oil produced, purchased, used, or stored at each Facility.

RESPONSE:

See responses to Request Nos. 2, 3, 4, 5, 6 and 10.

12. If the answer to Question 10 is yes, identify the time period during which each type of hydraulic oil and transformer oil was produced, purchased, used, or stored.

RESPONSE:

See responses to Request Nos. 2, 3, 4, 5, 6 and 10.

13. If the answer to Question 10 is yes, identify the average annual quantity of each type hydraulic oil and transformer oil purchased, produced, used, or stored at each Facility.

RESPONSE:

See responses to Request Nos. 2, 3, 4, 5, 6 and 10.

14. If the answer to Question 10 is yes, identify the volume of each hydraulic oil and transformer oil disposed by the Facility annually and describe the method and location of disposal.

RESPONSE:

See responses to Request Nos. 2, 3, 4, 5, 6 and 10.

- 15. Provide the following information for each SOI (SOIs include any substance or waste containing the SOI) identified in your responses to Questions 5 and 10:
 - a. Describe briefly the purpose for which each SOI was used at the Facility. If there was more than one use, describe each use and the time period for each use;
 - b. Identify the supplier(s) of the SOIs and the time period during which they supplied the SOIs, and provide copies of all contracts, service orders, shipping manifests, invoices, receipts, canceled checks and other documents pertaining to the procurement of the SOI;
 - State whether the SOIs were delivered to the Facility in bulk or in closed containers, and describe any changes in the method of delivery over time;
 - d. Describe how, where, when, and by whom the containers used to store the SOIs (or in which the SOIs were purchased) were cleaned, removed from the Facility, and/or disposed of, and describe any changes in cleaning, removal, or disposal practices over time.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. Request No. 15 purports to seek information relating to Aerojet's Facilities that is not relevant to contamination at the Site. See responses to Request Nos. 2, 3, 4, 5, 6 and 10.

- 16. For each SOI delivered to the Facilities in closed containers, describe the containers, including but not limited to:
 - a. the type of container (e.g. 55 gal. drum, tote, etc.);
 - b. whether the containers were new or used; and
 - c. if the containers were used, a description of the prior use of the container.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. Request No. 16 purports to seek information relating to Aerojet's Facilities that is not relevant to contamination at the Site. See responses to Request Nos. 2, 3, 4, 5, 6, 10 and 15.

17. For each container that Respondent used to store a SOI or in which SOIs were purchased ("Substance-Holding Containers" or "SHCs") that was later removed from the Facility, provide a complete description of where the SHCs were sent and the circumstances under which the SHCs were removed from the Facility. Distinguish between the Relevant Time Period and the time period since 1988, and describe any changes in Aerojet's practices over time.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. Aerojet further objects to Request No. 17 as it assumes that each SHC is somehow individually identified, tracked, and used and reused by the same entity throughout the life of the SHC. There is no evidence that BAD operated in this way or that it tracked SHCs for its customers such that this information is available. Generally, SHCs, such as drums sent to drum reconditioners by a customer, are fungible commodities and are not individually tagged or tracked to ensure their return to that particular customer. Accordingly, Request No. 17 purports to seek information that does not exist.

Aerojet further objects to Request No. 17 as it purports to seek information relating to hazardous substances beyond the specific chemicals for which EPA purports to have evidence of a release or threatened release to the environment at the Site and that is not relevant to the Site; thus Aerojet has limited its review of documents and information to the COCs identified by EPA.

Additionally, as stated in the RFI, "EPA is seeking to identify parties that have or may have contributed to contamination at the Site." However, Request No. 17 purports to seek information regarding SHCs that were sent to sites other than the BAD Site. To the extent that EPA seeks information about facilities that have no nexus with the BAD Site, this request is not relevant to the Site.

Notwithstanding the foregoing, and without any waiver of its objections, Aerojet has been unable to locate any information regarding SHCs it allegedly sent to the BAD Site other than that information identified in the DTSC matter. Aerojet has located certain manifests and other shipping documents relating to shipments of empty drums to Meyers Container Corporation in Oakland (or Emeryville), CA.

18. For each SHC that was removed from the Facility, describe Respondent's contracts, agreements, or other arrangements under which SHCs were removed from the Facility, and identity all parties to each contract, agreement, or other arrangement described. Distinguish between the Relevant Time Period and the time period since 1988.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. As stated in the RFI, "EPA is seeking to identify parties that have or may have contributed to contamination at the Site." However, Request No. 18 purports to seek information regarding SHCs that were sent to sites other then the BAD Site. To the extent that EPA seeks information about facilities that have no nexus with the BAD Site, this request is not relevant to the Site.

Notwithstanding the foregoing, and without any waiver of its objections, Aerojet has been unable to locate such information related to SHC's it allegedly sent to the BAD Site..

19. For each SHC, provide a complete explanation regarding the ownership of the SHC prior to delivery, while onsite, and after it was removed from the Facility. Distinguish between the Relevant Time Period and the time period since 1988, and describe any changes in Respondent's practices over time.

RESPONSE:

In addition to the General Objections set forth above, Acrojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. Acrojet further objects to Request No. 19 as it assumes that each SHC is somehow individually identified, tracked, and used and reused by the same entity throughout the life of the SHC. There is no evidence that BAD operated in this way or that it tracked SHCs for its customers such that this information is available. Generally, SHCs, such as drums sent to drum reconditioners by a customer, are fungible commodities and are not individually tagged or tracked to ensure their return to that particular customer. Accordingly, Request No. 19 purports to seek information that does not exist. As stated in the RFI, "EPA is seeking to identify parties that have or may have contributed to contamination at the Site." However, Request No. 19 purports to seek information regarding SHCs that were sent to sites other than the BAD Site.

20. Identify all individuals who currently have, and those who have had, responsibility for procurement of Materials at the Facilities. Also provide each individual's job title, duties, dates performing those duties, current position or the date of the individual's resignation, and the nature of the information possessed by each individual concerning Respondent's procurement of Materials.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. Request No. 20 purports to seek information relating to Aerojet's Facilities that is not relevant to contamination at the Site. Aerojet further objects to Request No. 20 as it purports to seek information regarding procurement of "Materials" at facilities other than the BAD Site and thus goes beyond the specific chemicals for which EPA purports to have evidence of a release or threatened release to the environment.

- 21. Describe how each type of waste containing any SOIs was collected and stored at the Facilities prior to disposal/recycling/sale/transport, including:
 - a. the type of container in which each type of waste was placed/stored;
 - b. how frequently each type of waste was removed from the Facility; Distinguish between the Relevant Time Period and the time period since 1988, and describe any changes in Respondent's practices over time.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. As stated in the RFI, "EPA is seeking to identify parties that have or may have contributed to contamination at the Site." However, Request No. 21 purports to seek information regarding collection and storage of "any SOIs" at facilities other than the BAD Site. To the extent that EPA seeks information about facilities that have no nexus with the BAD Site, this request is not relevant to the Site.

- 22. Describe the containers used to remove each type of waste containing any SOIs from the Facilities, including but not limited to:
 - a. the type of container (e.g. 55 gal. drum, dumpster, etc.);
 - b. the colors of the containers;
 - c. any distinctive stripes or other markings on those containers;

- d. any labels or writing on those containers (including the content of those labels);
- e. whether those containers were new or used; and
- f. if those containers were used, a description of the prior use of the container;

Distinguish between the Relevant Time Period and the time period since 1988, and describe any changes in Respondent's practices over time.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. Aerojet further objects to Request No. 22 as it assumes that each SHC is somehow individually identified, tracked, and used and reused by the same entity throughout the life of the SHC. There is no evidence that BAD operated in this way or that it tracked SHCs for its customers such that this information is available. Generally, SHCs, such as drums sent to drum reconditioners by a customer, are fungible commodities and are not individually tagged or tracked to ensure their return to that particular customer. Accordingly, Request No. 22 purports to seek information that does not exist.

As stated in the RFI, "EPA is seeking to identify parties that have or may have contributed to contamination at the Site." Moreover, the RFI defined "COCs" as "any of the contaminants of concern at the Site and includes: lead, zinc, mercury, DDT, chlordane, dieldrin, and PCBs. Aerojet further objects to Request No. 22 as it purports to seek information relating to hazardous substances beyond the specific chemicals for which EPA purports to have evidence of a release or threatened release to the environment at the Site and that is not relevant to the Site; thus, Aerojet has limited its review of documents and information to the COCs identified by EPA. Additionally, Aerojet objects to Request No. 22 as it purports to seek information regarding containers used to remove each type of waste containing any SOIs from the Facilities and taken to any other place during any time. To the extent that EPA seeks information about facilities that have no nexus with the BAD Site, this request is not relevant to the Site.

Notwithstanding the foregoing, and without any waiver of its objections, Aerojet has been unable to locate any information regarding containers it allegedly sent to the BAD Site.

23. For each type of waste generated at the Facilities that contained any of the SOIs, describe Respondent's contracts, agreements, or other arrangements for its disposal, treatment, or recycling and identify all parties to each contract, agreement, or other arrangement described. State the ownership of waste containers as specified under each contract, agreement, or other arrangement described and the ultimate destination or use for such containers. Distinguish between the Relevant Time Period and the time period since 1988, and describe any changes in Respondent's practices over time.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. As stated in the RFI, "EPA is seeking to identify parties that have or may have contributed to contamination at the Site." Moreover, the RFI defined "COCs" as "any of the contaminants of concern at the Site and includes: lead, zinc, mercury, DDT, chlordane, dieldrin, and PCBs. Aerojet further objects to Request No. 23 as it purports to seek information relating to hazardous substances beyond the specific chemicals for which EPA purports to have evidence of a release or threatened release to the environment at the Site and that is not relevant to the Site; thus, Aerojet has limited its review of documents and information to the COCs identified by EPA. Additionally, Aerojet objects to Request No. 23 as it purports to seek information regarding waste generated at any Facilities that contained any SOIs and taken to any other place during any time. To the extent that EPA seeks information about facilities that have no nexus with the BAD Site, this request is not relevant to the Site.

24. Identify all individuals who currently have, and those who have had, responsibility for Respondent's environmental matters (including responsibility for the disposal, treatment, storage, recycling, or sale of Respondent's wastes and SHCs). Provide the job title, duties, dates performing those duties, supervisors for those duties, current position or the date of the individual's resignation, and the nature of the information possessed by such individuals concerning Respondent's waste management.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. Identifying all individuals who currently have, and those who have had, responsibility for Aerojet's environmental matters at all of Aerojet's Facilities, including those that have no nexus to the BAD Site, is not feasible due to long history of Aerojet's existence and operations, the number of Aerojet's locations. Notwithstanding the foregoing and without waiving its objections, Aerojet states that it has identified former Aerojet employees A.J. Bataki, G.C. Beckey; R.Kelly; Tom Trafzer, Linda Inaba and C.A. Kennedy as individuals responsible for off-site disposal of hazardous waste from the Rancho Cordova facility.

25. Did Respondent ever purchase drums or other containers from a drum recycler or drum reconditioner? If yes, identify the entities or individuals from which Respondent acquired such drums or containers.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. Identifying all drum recyclers or drum reconditioners from which Aerojet has ever acquired such drums or containers is not feasible due to Aerojet's long history of existence/operations. Notwithstanding the foregoing and without waiving its objections, Aerojet states that it purchased drums and containers from Capital Drum in Roseville, CA.

26. Prior to 1988, did Respondent always keep its waste streams that contained SOIs separate from its other waste streams?

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. Aerojet further objects to Request No. 26 as it purports to seek information relating to hazardous substances beyond the specific chemicals for which EPA purports to have evidence of a release or threatened release to the environment at the Site and that is not relevant to the Site; thus, Aerojet has limited its review of documents and information to the COCs identified by EPA.

27. Identify all removal and remedial actions conducted pursuant to the Comprehensive Environmental Response, Compensation and Liability Act, 42 U.S.C. § 9601 et seq., or comparable state law; all corrective actions conducted pursuant to the Resource Conservation and Recovery Act, 42 U.S.C. § 6901 et seq.; and all cleanups conducted pursuant to the Toxic Substances Control Act, 15 U.S.C. § 2601 et seq. where (a) one of the COCs was addressed by the cleanup and (b) at which Respondent paid a portion of cleanup costs or performed work. Provide copies of all correspondence between Respondent and any federal or state government agency that (a) identifies a COC and (b) is related to one of the above-mentioned sites.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. As stated in the RFI, "EPA is seeking to identify parties that have or may have contributed to contamination at the Site." However, Request No. 27 purports to seek information regarding a broad range of removal and remedial actions, corrective actions and cleanups. Moreover, identifying all such removal and remedial actions is not feasible due to Aerojet's long history of existence/operations and the magnitude of such activities at its Rancho Cordova facility. To the extent that EPA seeks information about facilities that have no nexus with the BAD Site, this request is not relevant to the Site. Aerojet further objects to Request No. 27 to the extent that EPA is already in possession of the requested documents, and to the extent that EPA is not in possession of these files, they are readily available to EPA. Notwithstanding the foregoing and without waiving its objections, Aerojet states that EPA is in possession of or has ready access to virtually all such information as it is the lead agency with respect to the Aerojet Superfund Site in Rancho Cordova.

28. Provide all records of communication between Respondent and Bay Area Drum Company, Inc.; Meyers Drum Company; A.W. Sorich Bucket and Drum Company; Waymire Drum Company, Inc.; Waymire Drum and Barrel Company, Inc.; Bedini Barrels Inc.; Bedini

Steel Drum Corp.; Bedini Drum; or any other person or entity that owned or operated the facility located at 1212 Thomas Avenue, in the City and County of San Francisco, California.

RESPONSE:

In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. DTSC conducted an extensive investigation of the BAD Site and Aerojet's operations in connection with it. DTSC's files include extensive records concerning the Bay Area Drum Company, Inc. and other persons and entities that owned or operated the facility located at 1212 Thomas Avenue, in the City and County of San Francisco, California. Aerojet understands that EPA is already in possession of DTSC's files regarding the BAD Site, and to the extent that EPA is not in possession of these files, they are readily available to EPA. Notwithstanding the foregoing and without waiving its objections, Aerojet will provide all information it has identified in its possession regarding Meyers Container Corporation.

29. Identify the time periods regarding which Respondent does not have any records regarding the SOIs that were produced, purchased, used, or stored at the Facilities.

RESPONSE:

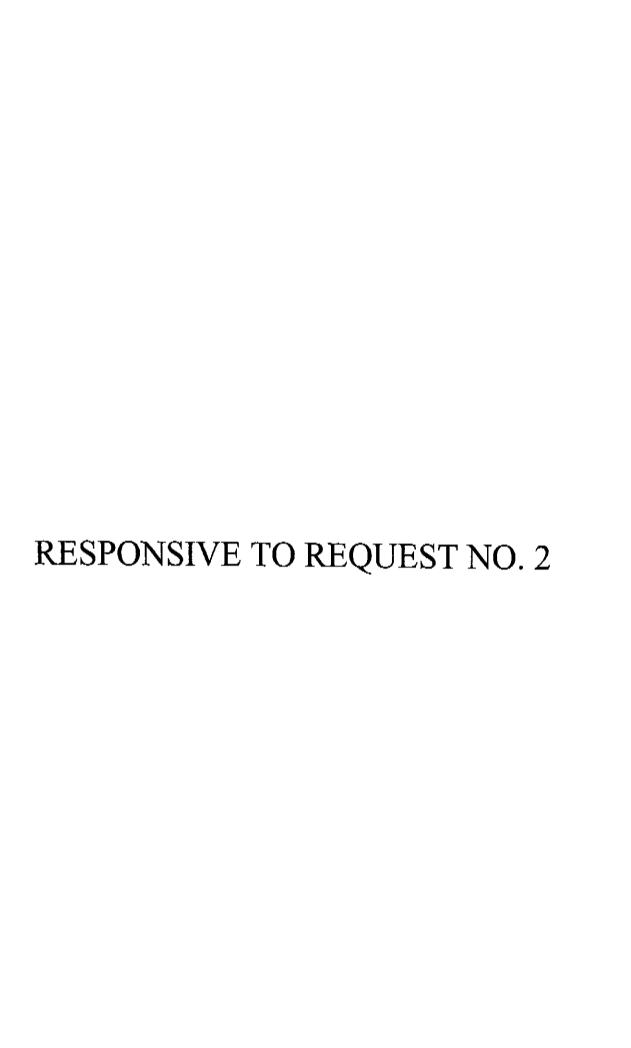
In addition to the General Objections set forth above, Aerojet objects to this request as overbroad in scope, unauthorized by law to the extent it is overbroad, and unduly burdensome. In responding to the RFI, Aerojet has undertaken a diligent and good faith search for, and review of, documents and information in its possession, custody or control and that are relevant to this matter. Moreover, Aerojet understands that EPA is already in possession of DTSC's files regarding the BAD Site. Aerojet is under no further obligation to identify time periods to which these documents do not pertain.

30. Provide copies of all documents containing information responsive to the previous twenty-nine questions and identify the questions to which each document is responsive.

RESPONSE:

Aerojet objects to Request No. 30 as it purports to seek information relating to hazardous substances beyond the specific chemicals for which EPA purports to have evidence of a release or threatened release to the environment at the Site and that is not relevant to the Site; thus, Aerojet has limited its review of documents and information to the COCs identified by EPA. Aerojet further objects to Request No. 30 as it purports to seek copies of documents containing information responsive to the previous twenty-nine questions. DTSC conducted an extensive investigation of the BAD Site and Aerojet's operations in connection with it. DTSC's investigation included an information request to Aerojet and the DTSC files include Aerojet's Response to DTSC's information request, among other documents. We understand that EPA is already in possession of DTSC's files regarding the BAD Site, and to the extent that EPA is not

in possession of these files, they are readily available to EPA. Notwithstanding the foregoing and without waiving its objections, Aerojet will provide copies of the documents relevant to its responses provided herein.



Accounts Receivable Ledgers 1981 + 1984 (Aerojet Co.)



CUSTOMER ORDER NO. | CUSTOMER'S DATE

R'S NO. | DATE OF INVOICE

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NOTE

PLEASE PAY FROM THIS INVOICE. MONTHLY STATEMENTS WILL NOT BE RENDERED. REFER TO INVOICE NUMBER SHOWN ABOVE ON PERMITTANCE AND ALL RELATING CORRESPONDENCE.
ALL CLAIMS MUST BE MADE ON RECEIPT OF GOODS. NO RETURNS ACCEPTED UNLESS AUTHORIZED BY THIS ORDER
ORIGINAL INVOICE

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Unless you have on file in this Office a California State Sales Tax Exemption Certificate, we must collect or withhold 6% of the amount of your bid as sales tax prior to removal of the property. This tax is reflected in the figures indicated above.

A copy of this form is to be retained by the buyer. When full payment is made, the copy will be so marked. Please note the deadline date for final payment and removal of property indicated above.



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NOTE

PLEASE PAY FROM THIS INVOICE, MONTHLY STATEMENTS WILL NOT BE RENDERED.

REFER TO INVOICE NUMBER SHOWN ABOVE ON PERMITTANCE AND ALL RELATING CORRESPONDENCE.

ALL CLAIMS MUST BE MADE ON RECEIPT OF GOODS, NO RETURNS ACCEPTED UNLESS AUTHORIZED BY THIS ORDER

ORIGINAL INVOICE



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PLEASE PAY FROM THIS INVOICE, MONTHLY STATEMENTS WILL NOT BE RENDERED.

REFER TO INVOICE NUMBER SHOWN ABOVE ON PERMITTANCE AND ALL RELATING CORRESPONDENCE.

ALL CLAIMS MUST BE MADE ON RECEIPT OF GOODS, NO RETURNS ACCEPTED UNLESS AUTHORIZED BY THIS ORDER

ORIGINAL INVOICE

PAY THIS AMOUNT



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PLEASE PAY FROM THIS INVOICE, MONTHLY STATEMENTS WILL NOT BE RENDERED.

REFER TO INVOICE NUMBER SHOWN ABOVE ON PERMITTANCE AND ALL RELATING CORRESPONDENCE.

ALL CLAIMS MUST BE MADE ON RECEIPT OF GOODS, NO RETURNS ACCEPTED UNLESS AUTHORIZED BY THIS ORDER

ORIGINAL INVOICE

RESPONSIVE TO REQUEST NO. 5

RESPONSIVE TO REQUEST NO. 5

Procurement Report from PIC History – PICH Table

Date: 1/6/2010

Procurement Report from PIC History - PICH Table

Reference to nonexistant |

	_		Part Number	Description	Job	Ven#	Vendor Name	Datedue	Cost
230451	01	EΑ	3235732-2	SHIM	AXRH04	AL312	ALLIED SIGNAL FLUID SYSTEMS	19-Mar-91	23.4700
409426	01		3268962-103	TURBO HYDRAULIC TVA SYS	AXJ5K9	AL312	ALLIED SIGNAL FLUID SYSTEMS	12-Nov-86	295490.0000
! [03	EΑ	3235703-3	BRACKET,GAS GENERATOR	AXGM12			16-Sep-86	1300.0000
	04	EΑ	3235704-3	BRACKET ASSY	AXGM12			16-Sep-86	0.0000
i [05		3235713-3	BOLT	AXGM12			16-Sep-86	56.0000
	06	EA	3235713-4	BOLT	AXGM12			16-Sep-86	38,0000
[07	EA	3236319-2	SEAL	AXGM12			16-Sep-86	0.0000
[08	EA	3236320-2	RING RETAINER	AXGM12			16-Sep-86	0.0000
[09	EA	3236381-2	TUBE, WARM GAS	AXGM12			16-Sep-86	0.0000
	13	ΕA	A44354	RETAINER	AXGM12			16-Sep-86	217.0000
[15	EΑ	3236381-2	TUBE, WARM GAS	AXJ5K9			16-Sep-86	0.0000
	16	EA	3235704-3	BRACKET ASSY	AXH512			17-Aug-87	0.0000
	17		3235703-3	BRACKET,GAS GENERATOR	AXJ5K9			17-Aug-87	1300.0000
	18	Ĕ,	3235704-3	BRACKET ASSY	AXH512			17-Aug-87	0.0000
	19	ĖΑ	3235703-3	BRACKET,GAS GENERATOR	AXJ5K9			17-Aug-87	1300.0000
	26		3235713-3	BOLT	AXJ5K9			24-May-88	56.0000
	27	EΑ	3235713-4	BOLT	AXJ5K9			24-May-88	38,0000
l .	28	EA	3236381-2	TUBE, WARM GAS	AXJ5K9			24-May-88	0.0000
! }	32			TURBO HYDRAULIC TVA SYS	AXJ			30-Sep-87	295490,0000
<u></u>	33		3268962-103	TURBO HYDRAULIC TVA SYS	AXJ			30-Sep-87	295490,0000
411101	01	EA	3268892-200	ENEC KIT, STAGE 2	AXM5T7	AL312	ALLIED SIGNAL FLUID SYSTEMS	03-Sep-87	75216.5106
	03	ă	3236381-2	TUBE, WARM GAS	AXM5T7			03-Sep-87	0.0000
1 1	04	EA	3235713-3	BOLT	AXM5K5			17-Jun-88	56.0000
	05		3235713-4	BOLT	AXM5K5			17-Jun-88	38,0000
411102	01	ΕA	3268892-200	ENEC KIT, STAGE 2	AXN5T7	AL312	ALLIED SIGNAL FLUID SYSTEMS	07-Jul-88	75216.5106
	02		3268962-103	TURBO HYDRAULIC TVA SYS	AXN5K9			07-Jul-88	295490,0000
	04		3235703-3	BRACKET,GAS GENERATOR	AXN5K5			17-Jun-88	1300,0000
	05		3235704-3	BRACKET ASSY	AXN5K5			17-Jun-88	0.0000
i	06		3236319-2	SEAL	AXN5K5			17-Jun-88	0.0000
	_		3236320-2	RING RETAINER	AXN5K5			17-Jun-88	0.0000
1 1	09		3237564-1	FLEX SHAFT ASSY	AXN5T7			07-Feb-89	0.0000
	10	$\overline{}$	3237564-2	FLEX SHAFT ASSY	AXN5T7			07-Feb-89	0.0000
1 1	01	-	3268962-103	TURBO HYDRAULIC TVA SYS	AXRE02	AL312	ALLIED SIGNAL FLUID SYSTEMS	06-Apr-90	295490.0000
	02		3268892-200	ENEC KIT, STAGE 2	AXRE02			06-Apr-90	75216,5106
	03	⊢	3268962-103	TURBO HYDRAULIC TVA SYS	AXRE02			06-Apr-90	295490,0000
	04		3268892-200	ENEC KIT, STAGE 2	AXRH04			06-Apr-90	75216.5106
	10		3235703-3	BRACKET, GAS GENERATOR	AXR513			09-Jul-90	1300.0000
	11	ĘΑ	3235713-3	BOLT	AXR513			09-Jul-90	56.0000

Date: 1/6/2010

Procurement Report from PIC History - PICH Table

Reference to nonexistant (

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$\overline{}$	_			BOLT	AXR513			09-Jul-90	38.0000
414626	02	EA	3236381-2	TUBE, WARM GAS	AXRE02	AL312	ALLIED SIGNAL FLUID SYSTEMS	14-Feb-91	0.0000

RESPONSIVE TO REQUEST NO. 5

MSDS Detail Report - Zinc Oxide

New Search

MSDS Detail Report

MSDS Detail Report

MSDS #: M00201

Product Name: ZINC OXIDE

Vendor Name:

Allied Signal Inc (formerly Allied Chemical / General Chemical)

Vendor ID: 10308

Revision Date: 10/01/1986 MSDS Image: 🖼

Prohibitions and Restrictions

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Product Comments

CONTAINS APPX: 0.5% ORGANIC COATING; MAY CAUSE -- DERMATITIS AFTER EXTENDED --EXPOSURE OR MAY YIELD VAPORS WHICH CAN CAUSE COUGHING. -- ALSO PART OF A KIT WITH

Consumption Locations

Sites:

Aerojet - Sacramento Operations

Loc Locname There are no available consumption locations for site = Aerojet - Sacramento Operations

Lists Assigned to the Material

Material	CAS Number	List	Gov. Body	RQ	RQ Unit
Zinc Oxide	1314-13-2	Toxic Hotspots - Emissions Quantified			
Zinc Oxide	1314-13-2	Toxic Substances Control Act - Yes			
Zinc Oxide	1314-13-2	Permissible Exposure Limit (PEL) (mg/m^3)		5	
Zinc Oxide	1314-13-2	Toxic Hotspots - Emis Quant Categories			

Hazard Label Print Instructions

Click on Image link to view print instructions.

EHS Callouts

Environmental

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Health and Safety

Hazard and Protective Equipment

Hazard Description

---WARNING---

MAY BE IRRITATING OR CAUSE DAMAGE TO SKIN OR EYES
MAY BE IRRITATING OR CAUSE DAMAGE TO THE RESPIRATORY SYSTEM

Ventilation

FOR LARGE QUANTITIES, USE LOCAL EXHAUST FOR SMALL QUANTITIES, GENERAL ROOM VENTILATION IS ADEQUATE Local exhaust required for dust, mist or fume generating operations.

Respiratory Protection

HEPA Cartridge for dust, mist or fume generating conditions. Change cartridge daily upon use. NOT REQUIRED FOR SMALL QUANTITIES (<1 QUART)

Eye Protection

SAFETY GLASSES

Hand Protection

COTTON

Protective Clothing

AS REQUIRED TO AVOID CONTACT WITH SKIN, CLOTHES AND SHOES

Other - Safety

Information contained here is historical data that will be moved to "Hazard and Protective Equipment Summary Section".

If data conflicts with information provided earlier, please use data in earlier section and notify MSDS Group. CONTAINS APPX. 0.5% ORGANIC COATING; MAY CAUSE -- DERMATITIS AFTER EXTENDED -- EXPOSURE OR MAY YIELD VAPORS WHICH CAN CAUSE COUGHING. -- ALSO PART OF A KIT WITH MSDS #4513

No information found in database for this item.

Other - Equipment / Comments

No information found in database for this item.

Materials Information

Composition

CAS#	Material Name	Lower Conc.	Upper Conc.	Typical Conc.	Unit	MAJ/MIN
1314-13-2	Zinc Oxide	90	100	95	%	MAJ

Properties

Physical

Physical Property	Value & Units
BULK DENSITY	47.3165475366783 lb/gal
FLASH POINT	F
PH	
SPECIFIC GRAVITY	5.67000007629395
VAPOR DENSITY	lb/gal
IHAP Content	lb/gal
OHAP Content	lb/gal
VOC Content	lb/gal

Vapor Pressure	
No records found.	
Physical State	
Solid	
Hazard Class and Ratings	+ ·
Hazard Rating	
Health Flammable Reactivity Other No records found.	
SARA Hazard Class	
Immediate Hazard ✓ Delayed Hazard ✓	
Sudden Pressure Release Hazard	
Reactive Hazard	
Fire Hazard	
Fire Code Hazard (NFPA)	
No records found.	

Transportation Information

Ship Desc	Ship Name	Pack Group	UN/NA Code	Haz Class
Non Regulated Material, None, None	Non Regulated Material		None	None

Synonyms

Synonym	Synonym Category
ZINC WHITE	Chemical Name
ZINC OXIDE POWDER	Chemical Name
ZINCITE	Product Name
PASCO SURFACE TREATED ZINC OXIDE	Product Name

New Search...

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RESPONSIVE TO REQUEST NO. 5

MSDS Detail Report – Zinc In Nitric Acid

Mew Search

MSDS Detail Report

MSDS Detail Report

MSDS #: M10277

Product Name:

ZINC IN NITRIC ACID

Vendor Name:

Inorganic Ventures, Inc.

Vendor ID: 10605

Revision Date: 03/01/1988

No history & whis Supplier
No Pic dute

MSDS Image: ■

Prohibitions and Restrictions

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Product Comments

12/98: MFG'R REFUSED TO PROVIDE CURRENT MSDS

Consumption Locations

Sites:

Aerojet - Sacramento Operations

Loc

Locname

There are no available consumption locations for site = Aerojet - Sacramento Operations

Lists Assigned to the Material

Waterial	CAS Number	List	Gov. Body	RQ	RQ Unit
Nitric Acid	7697-37 - 2	EPCRA Section 313 Toxic Chemicals			
Nitric Acid	7697-37-2	Extremely Hazardous Substances (40 CFR Part 355)		1000	lb

Hazard Label Print Instructions

Click on image link to view print instructions.

EHS Callouts

₩nvironmental

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Health and Safety

Hazard and Protective Equipment

Hazard Description

REFER TO MSDS FOR ADDITIONAL INFORMATION

Ventilation

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Respiratory Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Eye Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Hand Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Protective Clothing

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Other - Safety

Information contained here is historical data that will be moved to "Hazard and Protective Equipment Summary Section".

If data conflicts with information provided earlier, please use data in earlier section and notify MSDS Group. 12/98: MFG'R REFUSED TO PROVIDE CURRENT MSDS

No information found in database for this item.

Other - Equipment / Comments

No information found in database for this item.

Materials Information

Composition

CAS#	Material Name	Lower Conc.	Upper Conc.	Typical Conc.	Unit	MAJ/MIN
7697-37-2	Nitric Acid	0	5	5	%	MAJ
7440-66-6	Zinc (fume or dust)		1	1	%	MAJ

Properties

Physical

Physical Property	Value & Units
BULK DENSITY	8.34507 lb/gal
FLASH POINT	F .
PH	
SPECIFIC GRAVITY	1
VAPOR DENSITY	lb/gat
IHAP Content	lb/gal
OHAP Content	lb/gal
VOC Content	lb/gal

Vapor Pressure

No records found.

Physical State

Liquid

Hazard Class and Ratings

Hazard Rating

Health Flammable Reactivity Other No records found.

SARA Hazard Class

Immediate Hazard

Delayed Hazard

Sudden Pressure Release Hazard

Reactive Hazard

Fire Hazard

Fire Code Hazard (NFPA)

No records found.

Transportation Information

Ship Desc	Ship Name	Pack Group	UN/NA Code	Haz Class
No Data - One or more of required data missing , Contact MSDS Group, TBD, TBD	No Data - One or more of required data missing , Contact MSDS Group		TBD	TBD

Synonyms

Synonym Synonym Category

No records found.

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Chemical List

NPE

RESPONSIVE TO REQUEST NO. 5

MSDS Detail Report – Mercury

New Search...

MSDS Detail Report

MSDS Detail Report

MSDS #: M00110A

Product Name: MERCURY

Vendor Name:

Quicksilver Products, Incorporated

Vendor ID: 10143

Revision Date: 06/15/1989

No dota has supplied

MSDS Image: 🖼

Prohibitions and Restrictions

Restricted To Lab Standards - Sacramento/Socorro - (Mercury)

Product Comments

MERCURY MAY BE ABSORBED THROUGH THE SKIN. INHALATION OF VAPORS IS A MORE LIKELY ROUTE OF EXPOSURE. ORGANIC COMPOUNDS OF MERCURY ARE EXTREMELY TOXIC. 01/99:

Consumption Locations

Sites:

Aerojet - Sacramento Operations

Loc Locname

There are no available consumption locations for site = Aerojet - Sacramento Operations

lists Assigned to the Material

Material	CAS Number	List	Gov. Body	RQ	RQ Unit
Mercury	7439-97-6	EPCRA Section 313 Toxic Chemicals			
Mercury		CERCLA Hazardous Substances (CERCLA 302)		1	lb
Mercury	7/30_07_6	Toxic Hotspots - Emissions			-

Hazard Label Print Instructions

Click on image link to view print instructions.

EHS Callouts

Environmental

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Health and Safety

Hazard and Protective Equipment

Hazard Description

---POISON---

---WARNING---

MAY BE ABSORBED THROUGH UNPROTECTED SKIN!
MAY CAUSE DAMAGE TO CENTRAL NERVOUS SYSTEM

Ventilation

LOCAL EXHAUST REQUIRED

Respiratory Protection

AIRLINE IF USED OUTSIDE LAB HOOD

Eye Protection

SAFETY GLASSES OR CHEMICAL GOGGLES

Hand Protection

ANY RUBBER

Protective Clothing

AS REQUIRED TO AVOID CONTACT WITH SKIN, CLOTHES AND SHOES

Other - Safety

Information contained here is historical data that will be moved to "Hazard and Protective Equipment Summary Section".

If data conflicts with information provided earlier, please use data in earlier section and notify MSDS Group. MERCURY MAY BE ABSORBED THROUGH THE SKIN. INHALATION OF VAPORS IS A MORE LIKELY ROUTE OF EXPOSURE. ORGANIC COMPOUNDS OF MERCURY ARE EXTREMELY TOXIC. 01/99: QUICKSILVER PRODUCTS MOVED, LEFT NO ADDRESS.

No information found in database for this item.

Other - Equipment / Comments

No information found in database for this item.

Materials Information

Composition

CAS#	Material Name	Lower Conc.	Upper Conc.	Typical Conc.	Unit	MAJ/MIN
7439-97-6	Mercury	100	100	100	%	MAJ

Proporties.

Physical

Physical Property	Value & Units
BULK DENSITY	113.497500547472 lb/gal
FLASH POINT	F
PH	
SPECIFIC GRAVITY	
VAPOR DENSITY	lb/gal
IHAP Content	lb/gal
OHAP Content	lb/gal
VOC Content	lb/gal

Vapor Pressure

No records found. **Physical State** Liquid Hazard Class and Ratings **Hazard Rating** Health Flammable Reactivity Other No records found. SARA Hazard Class Immediate Hazard ~ Delayed Hazard Sudden Pressure Release Hazard Reactive Hazard Fire Hazard Fire Code Hazard (NFPA) No records found. Transportation Information Ship Name Pack Group UN/NA Code Haz Class Ship Desc Mercury, 8, UN2809, III Mercury UN2809 8

Synonyms

Synonym	Synonym Category
QUICKSILVER	Chemical Name
QUICK SILVER	Chemical Name
METALLIC MERCURY	Chemical Name
LIQUID SILVER	Chemical Name

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Chemical List

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RESPONSIVE TO REQUEST NO. 5

MSDS Detail Report – 4,4'-DDT



MSDS Dotail Report

MSDS Detail Report

MSDS #: M09281

Product Name:

4.4'-DDT

Vendor Name:

Supelco

Vendor ID: 10145

Revision Date: 06/06/2006

NO PIC Data

MSDS Image: 🗟

Prohibitions and Restrictions

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Product Comments

No product comments found.

Consumption Locations

Sites:

Aerojet - Sacramento Operations

Loc Locname

There are no available consumption locations for site = Aerojet - Sacramento Operations

Lists Assigned to the Material

Material	CAS Number	List	Gov. Body	RQ	RQ Unit
DDT	50-29-3	CERCLA Hazardous Substances (CERCLA 302)	""	1	lb
DDT	50-29-3	Toxic Hotspots - Presence Reported			
DDT	50-29-3	Toxic Substances Control Act - Yes			
TOD	50-29-3	Calif Proposition 65 Carcinogen	"		
		<u> </u>			

Hazard Label Print Instructions

Click on image link to view print instructions.

EHS Callouts

Environmental

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Health and Safety

Hazard and Protective Equipment

Hazard Description

CARCINOGENIC-CONTAINS A CHEMICAL KNOWN OR SUSPECTED TO CAUSE CANCER IRRITANT-EXPOSURE MAY CAUSE REACTION TO EYES, SKIN, OR RESPIRATORY SYSTEM TOXIC IF INHALED, INGESTED, OR SKIN CONTACT OCCURS

Ventilation

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Respiratory Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Eye Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Hand Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Protective Clothing

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Other - Safety

Information contained here is historical data that will be moved to "Hazard and Protective Equipment Summary Section".

If data conflicts with information provided earlier, please use data in earlier section and notify MSDS Group.

No information found in database for this item.

Other - Equipment / Comments

No information found in database for this item.

Materials Information

Composition

CAS#	Material Name	Lower Conc.	Upper Conc.	Typical Conc.	Unit	MIM/LAM
50-29-3	DDT	100	100	100	%	MAJ

Properties

Physical

Physical Property	Value & Units
BULK DENSITY	8.26 lb/gal
FLASH POINT	F
PH	
SPECIFIC GRAVITY	.99
VAPOR DENSITY	lb/gal
IHAP Content	lb/gal
OHAP Content	lb/gal
VOC Content	lb/gal

Vapor Pressure

No records found.

Physical State

Liquid

Hazard Class and Ratings

Hazard Rating

	Health	Flammable	Reactivity	Other
HMIS	2	2	0	
NFPA	2	2	0	

SARA Hazard Class

Immediate Hazard

Delayed Hazard



Sudden Pressure Release Hazard

Reactive Hazard

Fire Hazard

Fire Code Hazard (NFPA)

No records found,

Transportation Information

Ship Desc	Ship Name	Pack Group	UN/NA Code	Haz Class
Toxic solids, organic, N.O.S 6.1 (III) - III - UN2811	Toxic solids, organic, N.O.S.	III	UN2811	6.1 (III)

Synonyms

Synonym	Synonym Category
SUPELCO #: 49019 / R427050	Vendor Part #
DICHLORODIPHENYLTRICHLOROETHANE	Product Name

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MSDS Detail Report

MSDS Detail Report

MSDS #: M08329

Product Name:

CHLORDANE & TOXAPHENE IN METHANOL

Vendor Name:

Supelco

Vendor ID: 10145

Revision Date: 01/10/1990

MSDS Image: 🗐

Prohibitions and Restrictions

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Product Comments

No product comments found,

Consumption Locations

Sites:

Aerojet - Sacramento Operations

Loc Locname

There are no available consumption locations for site = Aerojet - Sacramento Operations

Lists Assigned to the Material

Material	CAS Number	List	Gov. Body	RQ	RQ Unit
Chlordane	57-74-9	EPCRA Section 313 Toxic Chemicals			
Chlordane	57-74-9	Extremely Hazardous Substances (40 CFR Part 355)		1	lb

Hazard Label Print Instructions

Click on image link to view print instructions.

EHS Callouts

Environmental

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Health and Safety

Hazard and Protective Equipment

Hazard Description

CARCINOGENIC-CONTAINS A CHEMICAL KNOWN OR SUSPECTED TO CAUSE CANCER EXTREMELY TOXIC-AVOID BREATHING VAPORS/GASES, SKIN CONTACT, OR INGESTION FLAMMABLE-KEEP AWAY FROM SPARKS, HEAT, OR OPEN FLAME

Ventilation

PRODUCT NOT EVALUATED, CALL IH FOR INFO

Respiratory Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Eye Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Hand Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Protective Clothing

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Other - Safety

Information contained here is historical data that will be moved to "Hazard and Protective Equipment Summary Section".

If data conflicts with information provided earlier, please use data in earlier section and notify MSDS Group.

No information found in database for this item.

Other - Equipment / Comments

No information found in database for this item.

Materials Information

Composition

CAS#	Material Name	Lower Conc.	Upper Conc.	Typical Conc.	Unit	MAJ/MIN
67-56-1	Methanol	10	10	10	%	MAJ
57-74- 9	Chlordane	0	0	0	%	MAJ
8001-35-2	Toxaphene	0	0	0	%	MAJ

Properties

Physical

Physical Property	Value & Units
BULK DENSITY	6.59260547906578 lb/gal
FLASH POINT	F
PH	
SPECIFIC GRAVITY	.790000021457672
VAPOR DENSITY	ib/gal
IHAP Content	lb/gal
OHAP Content	lb/gal
VOC Content	lb/gal

Vapor Pressure

No records found.

Physical State

Liquid

Hazard Class and Ratings

Hazard Rating

Health Flammable Reactivity Other No records found.

SARA Hazard Class

Immediate Hazard

 \checkmark

Delayed Hazard

V

Sudden Pressure Release Hazard

Reactive Hazard

Fire Hazard

lacksquare

Fire Code Hazard (NFPA)

No records found.

Yeansportation Information

Ship Desc	Ship Name	Pack Group	UN/NA Code	Haz Class
No Data - One or more of required data missing , Contact MSDS Group, TBD, TBD	No Data - One or more of required data missing , Contact MSDS Group		TBD	TBD

Synonyms

Synonym	Synonym Category
SUPELCO #: 48860	Vendor Part #
ANALYTICAL STANDARD IN METHANOL	Product Name

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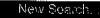
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Chemical List

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RESPONSIVE TO REQUEST NO. 5

MSDS Detail Report – SPINESSTIC 22



MSDS Detail Report

MSDS Detail Report

MSDS #: M02069

Product Name: SPINESSTIC 22

Vendor Name: Exxon Company

Vendor ID: 10216

Revision Date: 06/01/1989

No date Son this Supplier

MSDS Image:

Prohibitions and Restrictions

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Product Comments

MAY CONTAIN UP TO 99% OF BOTH/EITHER COMPONENTS. -- 11/98: NO CURRENT ADDDRESS FOR RUSKA INSTRUMENT

Consumption Locations

Sites:

Aerojet - Sacramento Operations

Loc

Locname

There are no available consumption locations for site = Aerojet - Sacramento Operations

Lists Assigned to the Material

Material	CAS Number	List	Gov.	Body	RQ	RQ Unit
Base Hydraulic Oil	64742-65-0	Toxic Substances Control Act - Yes				
Base Hydraulic Oil	64742-65-0	Toxic Hotspots - Emis Quant Categories		•		
Heavy Paraffinic	64742-54-7	Toxic Substances Control Act - Yes				
Heavy Paraffinic	64742-54-7	Toxic Hotspots - Emis Quant Categories				

Hazard Label Print Instructions

Click on image link to view print instructions.

EHS Callouts

Environmental

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Health and Safety

Hazard and Protective Equipment

Hazard Description

EXTREMELY TOXIC-AVOID BREATHING VAPORS/GASES, SKIN CONTACT, OR INGESTION MAY BE IRRITATING OR CAUSE DAMAGE TO SKIN OR EYES
MAY BE IRRITATING OR CAUSE DAMAGE TO THE RESPIRATORY SYSTEM
TARGET ORGAN-ACUTE EFFECTS

Ventilation

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Respiratory Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Eye Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Hand Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Protective Clothing

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Other - Safety

Information contained here is historical data that will be moved to "Hazard and Protective Equipment Summary Section".

If data conflicts with information provided earlier, please use data in earlier section and notify MSDS Group. MAY CONTAIN UP TO 99% OF BOTH/EITHER COMPONENTS. -- 11/98: NO CURRENT ADDDRESS FOR RUSKA INSTRUMENT

No information found in database for this item.

Other - Equipment / Comments

No information found in database for this item.

Materials Information

Composition

CAS#	Material Name	Lower Conc.	Upper Conc.	Typical Conc.	Unit	MAJ/MIN
64742-54-7	Heavy Paraffinic	99	99	99	%	MAJ
64742-65-0	Base Hydraulic Oil	99	99	99		MAJ

Properties

Physical

Physical Property	Value & Units
BULK DENSITY	7.17676031937718 lb/gal
FLASH POINT	F
PH	
SPECIFIC GRAVITY	.860000014305115
VAPOR DENSITY	lb/gal
IHAP Content	lb/gal
OHAP Content	lb/gal
VOC Content	lb/gal

Vapor Pressure

No records found, **Physical State** Liquid Hazard Class and Ratings **Hazard Rating** Health Flammable Reactivity Other No records found. SARA Hazard Class Immediate Hazard Delayed Hazard Sudden Pressure Release Hazard Reactive Hazard Fire Hazard Fire Code Hazard (NFPA) No records found. Transportation Information Ship Desc Pack Group UN/NA Code Haz Class Ship Name Non Regulated Material, None, None Non Regulated Material None None

Synonyms

Synonym	Synonym Category
RUSKA #: 55-500	Vendor Part #
EXXON #: 372038-01125	Vendor Part #
PISTON GAGE & HYDRAULIC SYSTEM OIL	Product Name

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Chemical List

NPE

RESPONSIVE TO REQUEST NO. 5

MSDS Detail Report – SPINESSTIC 22

+



MSDS Detail Report

MSDS Detail Report

MSDS #: M02069

Product Name: SPINESSTIC 22

Vendor Name:

Ruska Instrument Corp (See GE Infrastructure Sensing)

Vendor ID: 10709

Revision Date: 06/01/1989

MSD\$ Image: 🗒

No PIC date

Prohibitions and Restrictions

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Product Comments

MAY CONTAIN UP TO 99% OF BOTH/EITHER COMPONENTS. -- 11/98; NO CURRENT ADDDRESS FOR RUSKA INSTRUMENT

Consumption Locations

Sites:

Aerojet - Sacramento Operations

Loc Locname

There are no available consumption locations for site = Aerojet - Sacramento Operations

Lists Assigned to the Material

Material	CAS Number	List	Gov. Body	RQ	RQ Unit
Base Hydraulic Oil	64742-65-0	Toxic Substances Control Act - Yes			
Base Hydraulic Oil	64742-65-0	Toxic Hotspots - Emis Quant Categories			
Heavy Paraffinic	64742-54-7	Toxic Substances Control Act - Yes		_	1.
Heavy Paraffinic	64742-54-7	Toxic Hotspots - Emis Quant Categories			

Hazard Label Print Instructions

Click on image link to view print instructions.

EHS Callouts

Environmental

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Health and Safety

Hazard and Protective Equipment

Hazard Description

EXTREMELY TOXIC-AVOID BREATHING VAPORS/GASES, SKIN CONTACT, OR INGESTION MAY BE IRRITATING OR CAUSE DAMAGE TO SKIN OR EYES
MAY BE IRRITATING OR CAUSE DAMAGE TO THE RESPIRATORY SYSTEM
TARGET ORGAN-ACUTE EFFECTS

Ventilation

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Respiratory Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Eye Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Hand Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Protective Clothing

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Other - Safety

Information contained here is historical data that will be moved to "Hazard and Protective Equipment Summary Section".

If data conflicts with information provided earlier, please use data in earlier section and notify MSDS Group. MAY CONTAIN UP TO 99% OF BOTH/EITHER COMPONENTS. -- 11/98: NO CURRENT ADDDRESS FOR RUSKA INSTRUMENT

No information found in database for this item.

Other - Equipment / Comments

No information found in database for this item.

Materials Information

Composition

CAS#	Material Name	Lower Conc.	Upper Conc.	Typical Conc.	Unit	MIM/LAM
64742-54-7	Heavy Paraffinic	99	99	99	%	MAJ
64742-65-0	Base Hydraulic Oil	99	99	99	%	MAJ

Proporties

Physical

Physical Property	Value & Units
BULK DENSITY	7.17676031937718 lb/gal
FLASH POINT	F
PH	
SPECIFIC GRAVITY	.860000014305115
VAPOR DENSITY	lb/gal
IHAP Content	lb/gal
OHAP Content	lb/gal
VOC Content	lb/gal

Vapor Pressure

No records found. **Physical State** Liquid Hazard Class and Ratings **Hazard Rating** Health Flammable Reactivity Other No records found. SARA Hazard Class Immediate Hazard $oxed{oxed}$ Delayed Hazard \square Sudden Pressure Release Hazard Reactive Hazard Fire Hazard Fire Code Hazard (NFPA) No records found. Transportation Information

Ship Name

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	/ I I I I	,,,,,,	yı,	13

Synonym	Synonym Category
RUSKA #: 55-500	Vendor Part #
EXXON #: 372038-01125	Vendor Part #
PISTON GAGE & HYDRAULIC SYSTEM OIL	Product Name

Non Regulated Material, None, None Non Regulated Material

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Ship Desc

Product Index

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Chemical List

NPE

Pack Group UN/NA Code Haz Class

None

None

RESPONSIVE TO REQUEST NO. 5

MSDS Detail Report - LEAD

New Search.

MSDS Detail Report

MSDS Detail Report

MSDS #: M02870

Product Name:

LEAD

Vendor Name:
Central Valley Scientific Supply / Division of Cenco Instruments Corporation
Vendor ID: 10788

Revision Date: 01/21/1987

MSDS Image: No Pic Ata



Prohibitions and Restrictions

Restricted To Lab Standards - Sacramento/Socorro - (Lead)

Restricted To Solder - Sacramento/Socorro - (Lead)

Product Comments

06/96 = LATEST MSDS FOR CENTRAL VALLEY SCIENTIFIC: 01/21/87

Consumption Locations

Sites:

Aerojet - Sacramento Operations

Location	Material Category	Program Name
PLTWD 02 Plantwide General Maintenance - Plantwide General Maintenances	Maintenance Materials - (does not meet any other c	NONE

Lists Assigned to the Material

Material	CAS Number	List	Gov. Body	RQ	RQ Unit
Lead	7439-92-1	EPCRA Section 313 Toxic Chemicals			
Lead	7439-92-1	CERCLA Hazardous Substances (CERCLA 302)		10	lb .
Lead	7439-92-1	Hazardous Air Pollutants			
Lead	7439-92-1	Toxic Hotspots - Emissions Quantified	· · · · · · · · · · · · · · · · · · ·		
 	· · ·		 	 	

Hazard Label Print Instructions

Click on image link to view print instructions.

EHS Callouts

Environmental

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Health and Safety

Hazard and Protective Equipment

Hazard Description

ASPHYXIANT-RELEASE MAY DISPLACE OXYGEN IN THE IMMEDIATE AREA EXTREMELY TOXIC-AVOID BREATHING VAPORS/GASES, SKIN CONTACT, OR INGESTION IRRITANT-EXPOSURE MAY CAUSE REACTION TO EYES, SKIN, OR RESPIRATORY SYSTEM TARGET ORGANS-CHRONIC EFFECTS

Ventilation

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Respiratory Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Eye Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Hand Protection

mores on the Detail Report

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Protective Clothing

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Other - Safety

Information contained here is historical data that will be moved to "Hazard and Protective Equipment Summary Section".

.

If data conflicts with information provided earlier, please use data in earlier section and notify MSDS Group. 06/96 = LATEST MSDS FOR CENTRAL VALLEY SCIENTIFIC: 01/21/87

No information found in database for this item.

Other - Equipment / Comments

No information found in database for this item.

Materials Information

Composition

	CAS#	Material Name	Lower Conc.	Upper Conc.	Typical Conc.	Unit	MAJ/MIN
ĺ	7439-92-1		90	100	95	%	MAJ

Properties

Physical

Physical Property	Value & Units
BULK DENSITY	11.2132709871662 lb/gal
FLASH POINT	F
PH	
SPECIFIC GRAVITY	1.34370005130768
VAPOR DENSITY	lb/gal
IHAP Content	lb/gal
OHAP Content	lb/gal
VOC Content	lb/gal

Vapor Pressure

No records found.

Physical State

Solid

Hazard Class and Ratings

Hazard Rating

| Health | Flammable | Reactivity | Other | No records found.

SARA Hazard Class

Immediate Hazard

 \mathbf{Y}

Delayed Hazard

 \square

Sudden Pressure Release Hazard

Reactive Hazard

Fire Hazard

Fire Code Hazard (NFPA)

No records found.

Transportation Information

Ship Desc	Ship Name	Pack Group	UN/NA Code	Haz Class
Non Regulated Material, None, None	Non Regulated Material		None	None

Synonyms

Synonym	Synonym Category
SI/SO	Product Name
OLOW	Product Name
LEAD SHOT	Product Name
LEAD S2	Product Name
· - · · · · · · · · · · · ·	

New Search...

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NPE

RESPONSIVE TO REQUEST NO. 5

MSDS Detail Report – LEAD SALICYLATE

New	Search.	

MSDS Detail Report

MSDS Detail Report

MSDS #: M07534

Product Name:

LEAD SALICYLATE

Vendor Name:

Pfaltz & Bauer, Inc.

Vendor ID: 10737

Revision Date: 12/02/1985

MSDS Image: 🗟

Prohibitions and Restrictions

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Product Comments

CONTAINS LEAD SALICYLATE & COPPER RESORCYLATE SALICYLATE

No Pic data

Consumption Locations

Sites:

Aerojet - Sacramento Operations

Loc

Locname

There are no available consumption locations for site = Aerojet - Sacramento Operations

Lists Assigned to the Material

Material	CAS Number	List	Gov. Body	RQ	RQ Unit
Normal Lead Salicylate	ATTENNESSEET / No. 1844	Toxic Substances Control Act - Mfg Certifies Compl			

Hazard Label Print Instructions

Click on image link to view print instructions.

EHS Callouts

Environmental

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Health and Safety

Hazard and Protective Equipment

Hazard Description

---POISON---

EXTREMELY TOXIC-AVOID BREATHING VAPORS/GASES, SKIN CONTACT, OR INGESTION TARGET ORGAN-ACUTE EFFECTS
TARGET ORGANS-CHRONIC EFFECTS

Ventilation

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Respiratory Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Eye Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Hand Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Protective Clothing

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Other - Safety

Information contained here is historical data that will be moved to "Hazard and Protective Equipment Summary Section".

If data conflicts with information provided earlier, please use data in earlier section and notify MSDS Group. CONTAINS LEAD SALICYLATE & COPPER RESORCYLATE SALICYLATE

No information found in database for this item.

Other - Equipment / Comments

No information found in database for this item.

Materials Information

Composition

С	AS#	Material Name	Lower Conc.	Upper Conc.	Typical Conc.	Unit	MAJ/MIN
-		Normal Lead Salicylate	100	100	100	%	MAJ

Properties

Physical

Physical Property	Value & Units
BULK DENSITY	19.1936606020761 lb/gal
FLASH POINT	F
PH	
SPECIFIC GRAVITY	2.29999995231628
VAPOR DENSITY	lb/gat
IHAP Content	lb/gal
OHAP Content	lb/gal
VOC Content	lb/gal

Vapor Pressure

No records found,

Physical State

Liquid

Hazard Class and Ratings

Hazard Rating

Health Flammable Reactivity Other
No records found.

SARA Hazard Class

Immediate Hazard

Delayed Hazard



Sudden Pressure Release Hazard

Reactive Hazard

Fire Hazard

Fire Code Hazard (NFPA)

No records found.

Transportation Information

Ship Desc	Ship Name	Pack Group	UN/NA Code	Haz Class
No Data - One or more of required data missing , Contact MSDS Group, TBD, TBD	No Data - One or more of required data missing , Contact MSDS Group		TBD	TBD

Synonyms

Synonym	Synonym Category
PFALTZ AND BAUER #: L02120	Vendor Part #

New Search...

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Chemical List

NPE

RESPONSIVE TO REQUEST NO. 5

Procurement Report from PIC History – PICH Table O-Xylene; MSDS Detail Report Zinc Dithiol

Date: 1/6/2010

Procurement Report from PIC History - PICH Table

Reference to nonexistant |

Po	5	Um	Part Number	Description	Job	Ven#	Vendor Name	Datedue	Cost
415285	01	EA	O-XYLENE	REAGANTGRADE4LITER=1CONT	24511	FI154	FISHER SCIENTIFIC CO	29-Mar-91	57.9425

New Scarch	
MSDS Detail Report	

MSDS Detail Report

MSDS #: M08638

Product Name: ZINC DITHIOL

Vendor Name: Fisher Scientific Vendor ID: 10132

Revision Date: 10/12/1988

MSDS Image: 🗟

Prohibitions and Restrictions

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Product Comments

02/99: PER MFG'R, PRODUCT OBSOLETE

Consumption Locations

Sites:

Aerojet - Sacramento Operations

Loc Locname

There are no available consumption locations for site = Aerojet - Sacramento Operations

Lists Assigned to the Material

Material	CAS Number	List	Gov. Body	RQ	RQ Unit
Zinc,[3,4-toluenedithiolato(2-)]-	29726-21-4	Toxic Substances Control Act - Yes			
Zinc,[3,4-toluenedithiolato(2-)]-	29726-21-4	Toxic Hotspots - Emis Quant Categories			

Hazard Label Print Instructions

Click on image link to view print Instructions.

EHS Callouts

Environmental

Use of this material currently not prohibited or restricted at Aerojet sites. Any new use of the material requires approval. See NPE process.

Health and Safety

Hazard and Protective Equipment

Hazard Description

IRRITANT-EXPOSURE MAY CAUSE REACTION TO EYES, SKIN, OR RESPIRATORY SYSTEM TOXIC IF INHALED, INGESTED, OR SKIN CONTACT OCCURS

Ventilation

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Respiratory Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Eye Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Hand Protection

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Protective Clothing

PRODUCT NOT EVALUATED; CALL IH FOR INFO

Other - Safety

Information contained here is historical data that will be moved to "Hazard and Protective Equipment Summary Section".

If data conflicts with information provided earlier, please use data in earlier section and notify MSDS Group. 02/99: PER MFG'R, PRODUCT OBSOLETE

No information found in database for this item.

Other - Equipment / Comments

No information found in database for this item.

Materials Information

Composition

CAS#	Material Name	Lower Conc.	Upper Conc.	Typical Conc.	Unit	MAJ/MIN
29726-21-4	Zinc,[3,4-toluenedithiolato(2-)]-	100	100	100	%	MAJ

Properties

Physical

Physical Property	Value & Units
BULK DENSITY	8.34507 lb/gal
FLASH POINT	F
PH	
SPECIFIC GRAVITY	1
VAPOR DENSITY	lb/gal
IHAP Content	lb/gal
OHAP Content	lb/gal
VOC Content	lb/gal

Vapor Pressure

No records found.

Physical State

Solid

Hazard Class and Ratings

Hazard Rating

| Health | Flammable | Reactivity | Other | No records found.

SARA Hazard Class

Immediate Hazard

V

Delayed Hazard

 $\overline{\mathbf{v}}$

Sudden Pressure Release Hazard

Reactive Hazard

Fire Hazard

Fire Code Hazard (NFPA)

No records found.

Transportation Information

Ship Desc	Ship Name	Pack Group	UN/NA Code	Haz Class
Non Regulated Material, None, None	Non Regulated Material		None	None

Synonyms

	Synonym Category
FISHER SCIENTIFIC #: Z-85	Vendor Part #
ZINC TOLUENE-3,4-DITHIOL	Product Name

New Search.

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Chemical List

<u>NPE</u>

RESPONSIVE TO REQUEST NO. 17 & 28

MUNION - 86

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ı	3. Generator's Name and Mailing Address	<u> 1940800</u>	122K.K	of	1 18W.	
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l	1 SACRAMENTO / FM 43055			B.State	Generator's	10
l	4. Generator's Phone (916)355-2045	1.07	ABSOS		AD DOD	0 30494
l	6. Transporter 1 Company Name 6.	US EPA IC	Number	C.State	Transporter's	10 61754
	MYERS CONTAINER CORP.	1.5.00.6A	23217	D Trans	morter's Other	61754
	7. Transporter 2 Company Name 8.	US EPA ID	Number	E Serie	Transporter's	·415-271-6257
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	9. Designated Facility Name and Site Address 10.	US EPA IC	Number	r. rrane	porter's Phor	lė
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	USE GLOVES WHEN HANDLING	G DRUMS				•
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	SURPLUS SALES INVOICE # 0050	6			1	3200
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	16. GENERATOR'S CERTIFICATION: thereby declare that the cabove by proper shipping name and are classified, packed, mai transport by highway according to applicable international and	Contents of this cons	rignment are fully	and acc	urately describ	ed
	transport by highway according to applicable international an	nd national governm	ental regulations	cts in pro i.	per condition	ior
ļ	Printed/Typed Name				_1	Date
	C.A. KENNEDY	Signature	(MILLI	1111		Month Day Year
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	2 AKKY O'NEAC	Signature	1 1 m		7	Month Day Year
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1	20. Facility Owner or Operator: Certification of receipt of hazar item 19.	rdous materials cov	ered by this me	nifest ex	cept as noted	in
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	3. Generator's Name and Mailing Address AEROJET GENERAL CORPORATION P.O. BOX 13618 SACRAMENTO CA 95853 4. Generator's Phone ('916) 355-2045 AState Manifest Document 8409337 8.State Generator's B CAD 0000 3									9 30494
5. Transporter 1 Company Name CAP. US EPA ID Number C.State Transporter's ID 602 C.State Transporter's ID 602 T. Transporter 2 Company Name 8. US EPA ID Number E.State Transporter's ID										60263 985-6666
	9. Designated Facility Name and Site Address 10. US EPA ID Number G.State Facility's ID NONE MYERS CONTAINER CORPORATION 6549 SAN PABLO AVE F.Transporter's Phone G.State Facility's ID NONE DRIVER PRODUCTION H.Facility's Phone								NEWTON	
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ORTER.	Printed/Typed		receipt of Mater	Signati	ure			-		Date Month Day Year
F-074	19. Discrepancy In	dication Space								
1	nem 19.	or Operator: Certification	n of receipt of h	azardous mate	erials covered	by this m	anifest	except as note	d in	Date
	Printed/Typed ASA	Name REYNOLDS		Signat	200	Pur	2-1	Coler		Month Day Year 0 210.718.6

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	4. Generator's Phone (916) 355-2045 T0202	84	ŽΆ		3 3	30494
	5. Transporter 1 Company Name 6. US EPA ID Numi Number 1 Company Name 6. A O COST I ST	Der C		• Transporter		61752
╟	7. Transporter 2 Company Name 8. US EPA ID Numi	XGA. / ./		nsporter's Phe e Transporter		1)221-652
	9 0		F. Trac	sporter s. Pho	ne	<u> </u>
	9. Mesignated Facility Name and Site Address p. 10. US EPA ID Numi	ær	G.Stari	a Facility's ID	NO	WE ares
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	<u>Carland CA 94508 (ADD.09.123</u>		1	115) a	71	-6257
<u>'</u>	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number,	I		13. Total	14. Unit	
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-380	18. Transporter 2 Acknowledgement or Receipt of Materials	··				Date
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	19. Discrepancy Indication Space					
F						
H40-1	· · · · · · · · · · · · · · · · · · ·					
441	20. Facility Owner or Operator: Certification of receipt of hazardous materials covered item 19.	by this m	anifest	except as note	ed in	
*						Date Month Day Year
	Printed Typed Name WILLIAM SATHER William	10	att	ten		Month Day Year
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Yellow: TSDF SENDS THIS COPY TO GENERATOR WITHIN 30 DAYS

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o of	Cattornia Health and Welfare Agency				Toxic S	_	es Control	
	A Company Company (12 March 1997)	- Ow. 0	102			Sac	ramento, C	Alifornia
ase	UNIFORM HAZARDOUS WASTE MANIFEST Comparison of type	•	ilest :	2. Page	/ is not i	on in the	e shaded a	reas derai
3.	Generator's Name and Mailing Address	Att. C Ken	1		Manifest Do	cument	Number	
4.	Generators Phone Call A 93833	TOX	[B.State	Generator's)	304	94
5,	Transporter 1 Company Name 6.	US EPA ID Numb			Transporter's		7116	128
7.	Transporter 2 Company Name	US EPA ID Numb			Transporter's sporter's Pho			
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	20. Facility Owner or Operator: Certification of receipt of hazar	rdous materials covere	d by this r	nanife	st except as no	ted in	1 -	ate
	Printed/Typed Name	Signature	1	")	1 111.	7		Day Yea
ŀ	WILLIAM SATHER	-1 $(A I \land V V)$	611.	1	1 1011111	200	10:60	O 986

e print or type (Form designed for use on elite (12-pitch) typewriter.) 1. Generators US EPA ID No. Ma	-002		A	- i- i-	shaded exect			
WASTE MANIFEST CASOCO CHAY POOL	ment No.	2. Page of	is not re	dnitea	shaded areas by Federal			
Generator's Name and Mailing Address	- '	A.Statë Q /	Manifest Doc	ument R	Number			
30 Box 13618, 12:55 3 4111. C HENNING	У Б	B.Ştate	Generator's I	D				
Generator's Phone (GII-) 355-0045 TUDODS	3A	$\angle A$	3000C	كذير	494			
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Control of the state of the sta								
7. Trensporter 2 Company Name 8. US EPA ID Num			porter's Phon					
9. Designated Facility Name and Site Address 10. US EPA ID Num	iber	G.State	Facility's ID		107/001			
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OKKING CA 94508 KADDO9123	<u> 217</u>		112730		<u> </u>			
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	3. Generator's Name and Mailing Address AEROJET GENERAL CORPORATION ATTN: KENNEDY/BECKEY P.O. BOX 13618 DEPT. 1100 SACRAMENTO, CALIFORNIA 95953 T02-0284 Generator's Phone () (916) 355-2045/(916) 355-4265						
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Department of Health Services Toxic Substances Control Division Sacramento, California

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3. 4.	AEROJET GENERAL CORPORATION ATTN: KENNEDY/BECKEY P.O. BOX 13618 DEPT. 1100 SACRAMENTO, CALIFORNIA 95853 T02-028A Generator's Phone (){916} 355-2045/(916)355-4265		CWX			19.			
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P.O. BOX 13618
BEPT. 1100
SACRAMENTO, CALIFORNIA 95853 T02-028A
Generator's Phone (9916) 355-2045/(916)355-4265 CAN Transporter 1 Company Name US EPA ID Number AMERICAN ENVIRONMENTAL CORPORATION CAD980884183 . . . Transporter 2 Company Name US EPA ID Number Designated Facility Name and Site Address 10. US EPA ID Number MYERS CONTAINER CORPORATION 4500 SHELLMOUND EMERYVILLE, CA 94608 EAT000624957 12.Containers US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) Tota Unit Type Quantity Wt/Vol EMPTY CONTAINERS 49CFR 173_29 D. 8.1.0.C d. 15. Special Handling Instructions and Additional Information 推T 推IGHT USE GLOVES, GOGGLES AND HARDHAT WHEN HAMPLING DRUMS 4.05 ton 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. Date Printed/Typed Name Month Day Year C.A. KENNEDY/G.E. BELKEY... 08/22/8 17. Transporter 1 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day SHEUL IN Schule K ¢∂12 218€ 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day Year 19. Discrepancy Indication Space Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Date Printed/Typed_Name Signature Month Day Year

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3.	Generator's Phone () (916) 355-2845/(916)	/ ACOURT 140 140 140 150 1		•	Page 100 Co.			
	Transporter 1 Company Name AFRICAL ENVIRONMENTAL CORPORATION Transporter 2 Company Name	6. 	US EPA ID Num CAD780894183 US EPA ID Num					
9.	Designated Facility Name and Bite Address STEES CONTAINER CORPORATION AND ADDRESS OF THE PROPERTY OF THE PRO	10.	US EPA ID Num	ber				
11.	US DOT Description (including Proper Shipping Neme, I	Hazerd Cless	A Property of the Control of the Con	12.Cont		Tetal Guantity		
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15.	Special Handling Instructions and Additional Information BSE CLOVES, COSCIES AND MARD HAT SURPLUS SALES INVOICE # 998	mation						
16	OF AFRA TABLE OF PATIENTS A TIME IN THE STATE OF THE STAT				MET A	EIGHT:	2100	LBS.
100	 GENERATOR'S CERTIFICATION: I hereby declare that it above by proper shipping name and are classified, pack for transport by highway according to applicable into 	ed marked.	and isheled and a	re in all re	enoate in	ATAMÁT GOD	cribed idition	
/	Printed/Typed Name C.A. (EMEDY/A.F. SERVEY	Sig	nature	nu	m.	de	- 1	Date fonth Day Yes 7 7 7 6 6
	Transporter 1 Acknowledgement of Receipt of Ma				· · · · · · ·			Date
	Printed/Typed Name SHEVE M Schuletz	Sig	maturo			0/12		fonth Day Yes
18	3. Transporter 2 Acknowledgement of Receipt of Ma	terials	- privil	<u> </u>	A.	4.65		Date
	Printed/Typed Name	Siç	mature		·			fonth Day Yes
19	3. Discrepancy Indication Space							

 Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name

Date Month Day Year

M.

FACILITY

N	UNIFORM HAZARDOUS	1. Generator's US EPA ID No	Manifest Occument No.	2. Page 1	Information in	the shaded areas ed by Federal			
1	WASTE MANIFEST 3. Generators Name and Mallion Address ARROW SERVICE CORPORATION	CABGGGGT8494		0(1)	law.	, , , , , , , , , , , , , , , , , ,			
	P.O. BOX 13618	ATTH: KENNEDY/BECKEY NEPY. 1100 T82-028A 55-2045/(916)355-4265	CMM						
	5. Transporter 1 Company Name		EPA ID Number						
Ш	AMERICAN ENVIRONMENTAL CORPORAT	ION CAI	980884183						
	7. Transporter 2 Company Name	8. US	EPA ID Number						
	9. Designated Facility Name and Site Address 10. US EPA ID Number NYERS CONTAINER CORPORATION 6549 SAN PABLO AVE.								
	OATLAND, GA 94508								
G	11. US DOT Description (Including Proper Si	hipping Name, Hazard Class, en	d ID Number) 12.Cont	тт	13, 14, otal Unit antity Wt/Vo				
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ER	EMPTY CONTAINERS 490FR 173.29	·	2.00	M .2.	1001				
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	15. Special Handling Instructions and A USE GLOVES, GOGGLES AND HARD HA SURPLUS SALES INVOICE #	NT.							
				MET WEIGH	n: 210	o ies.			
	16. GENERATOR'S CERTIFICATION: I hereb above by proper shipping name and are	by declare that the contents of the classified, packed, marked, and	his consignment are full labeled, and are in all a	ly and accurat	ely described	* W T 1			
	for transport by highway according to	applicable international and	national governmental	regulations.	per condition	Date			
1	Printed/Typed Name C.A. KENNEDY/6	Signat	ure アンガラスフェ	Advant of		Month Day Year			
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TRANSP	Printed/Typed Name	/ Signa	WS /	10	er.	Date Month Day Year			
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	20. Facility Owner or Operator; Certification 120. Hacility Owner or Operator 120. Hacility	on of receipt of hazardous mate	rials covered by this n	anifest excep	ot as noted in	4			
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